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BOX SEQUENCE  
PATENT  
3631-0108P

IN THE U.S. PATENT AND TRADEMARK OFFICE

Applicant: Torben HALKIER et al. Conf.: 6308  
Appl. No.: 09/787,126 Group: UNASSIGNED  
Filed: March 14, 2001 Examiner: UNASSIGNED  
For: METHOD FOR DOWN-REGULATING OSTEOPROTEGERIN  
LIGAND ACTIVITY

8/a  
P.93  
4/18/02

AMENDMENT

Assistant Commissioner for Patents  
Washington, DC 20231

October 9, 2001  
(Tuesday after Holiday)

Sir:

In response to the Notice to Comply with Requirements for Patent Applications Containing Nucleotide Sequence and/or Amino Acid Sequence

Disclosures mailed June 7, 2001, the period for response having been extended two(2) month(s) to October 9, 2001, the following amendments

10/16/2001 WCLAYBRO 00000002 09787126  
01 FC:216

and remarks are respectfully submitted in connection with the above-identified application.

In the Specification:

Please replace the paragraph beginning on page 4, line 17, with the following rewritten paragraph:

OPGL is synthesised as a type II transmembrane protein consisting of

317 amino acid residues (human, cf. SEQ ID NO: 2 (corresponding DNA

10/11/2001 AOSMANI 00000033 09787126  
01 FC:116

400.00 DP

Adjustment date: 10/15/2001 AOSMANI  
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